

FIG. 1

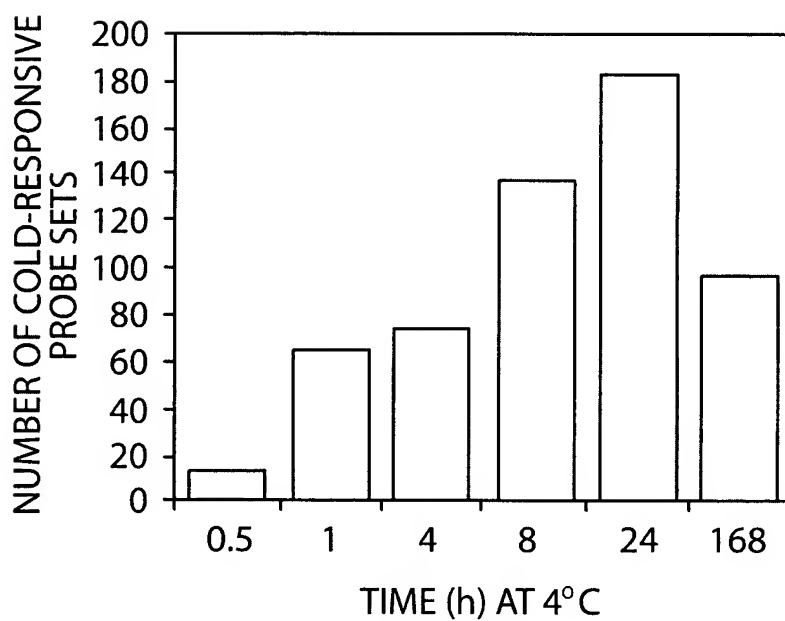


FIG. 2

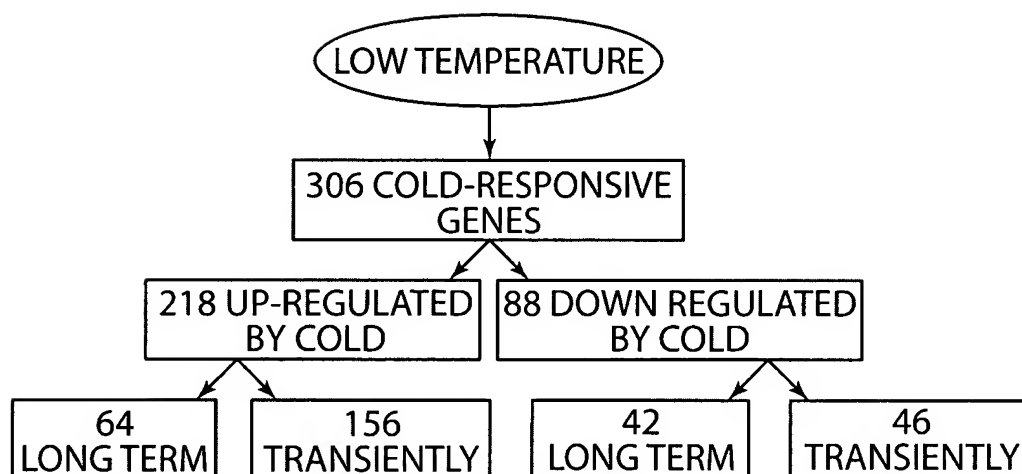
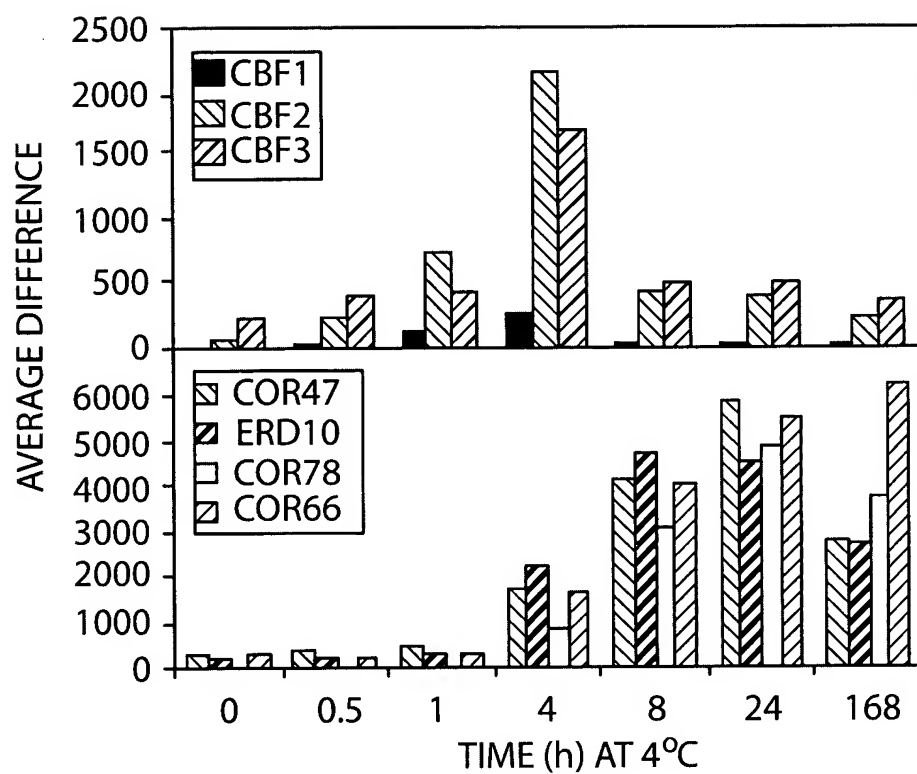
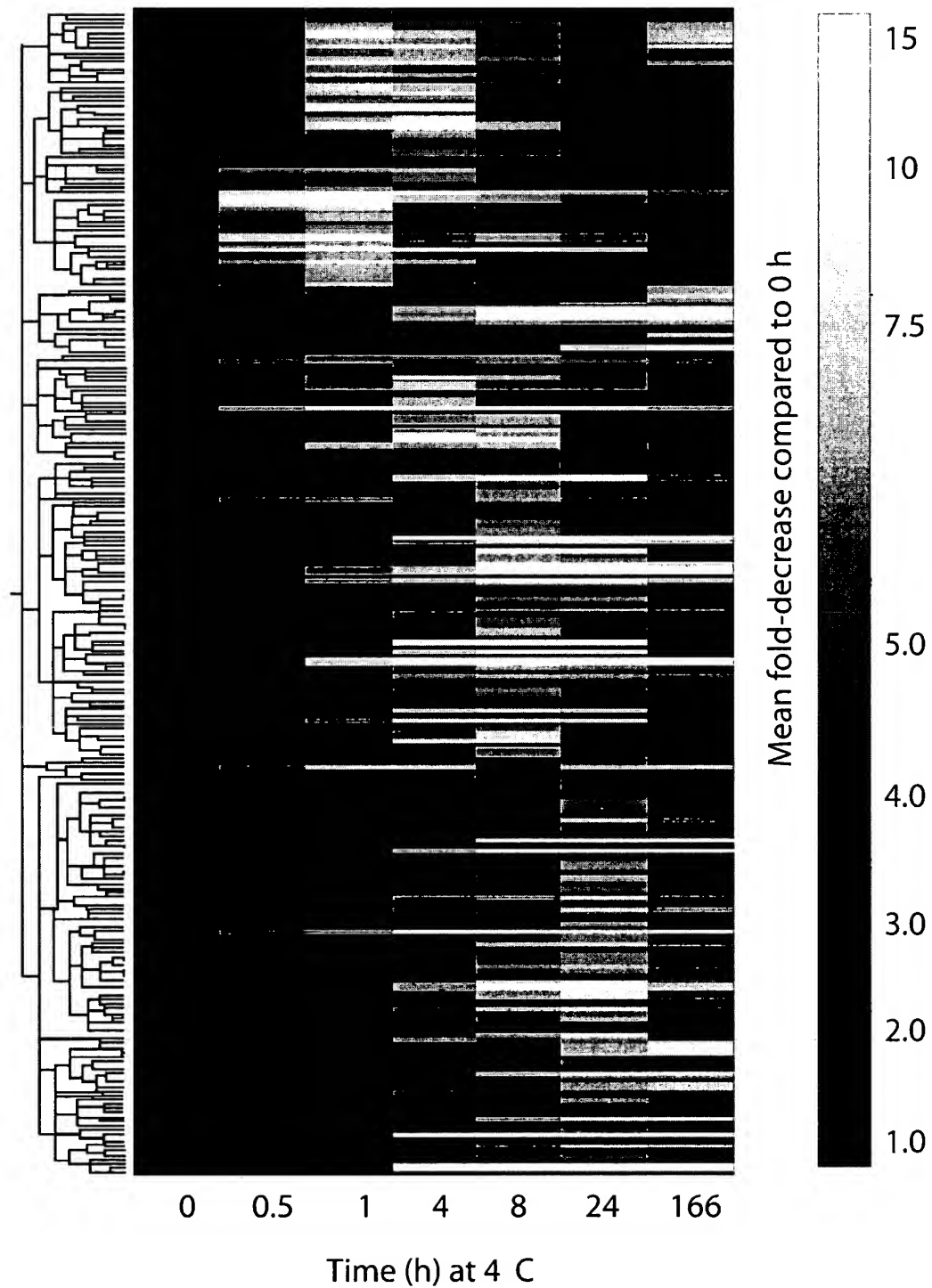


FIG. 3



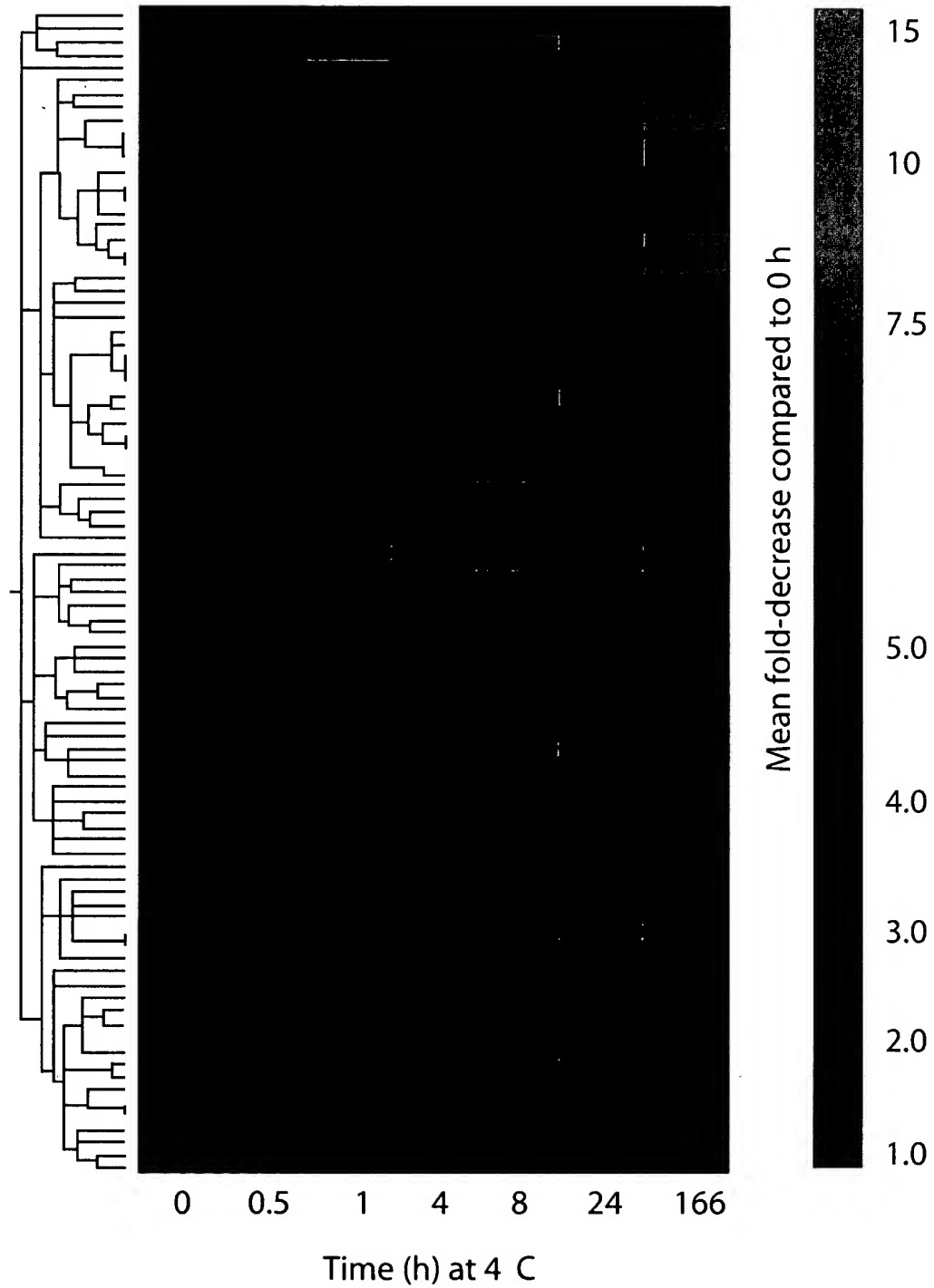
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FIG. 4A



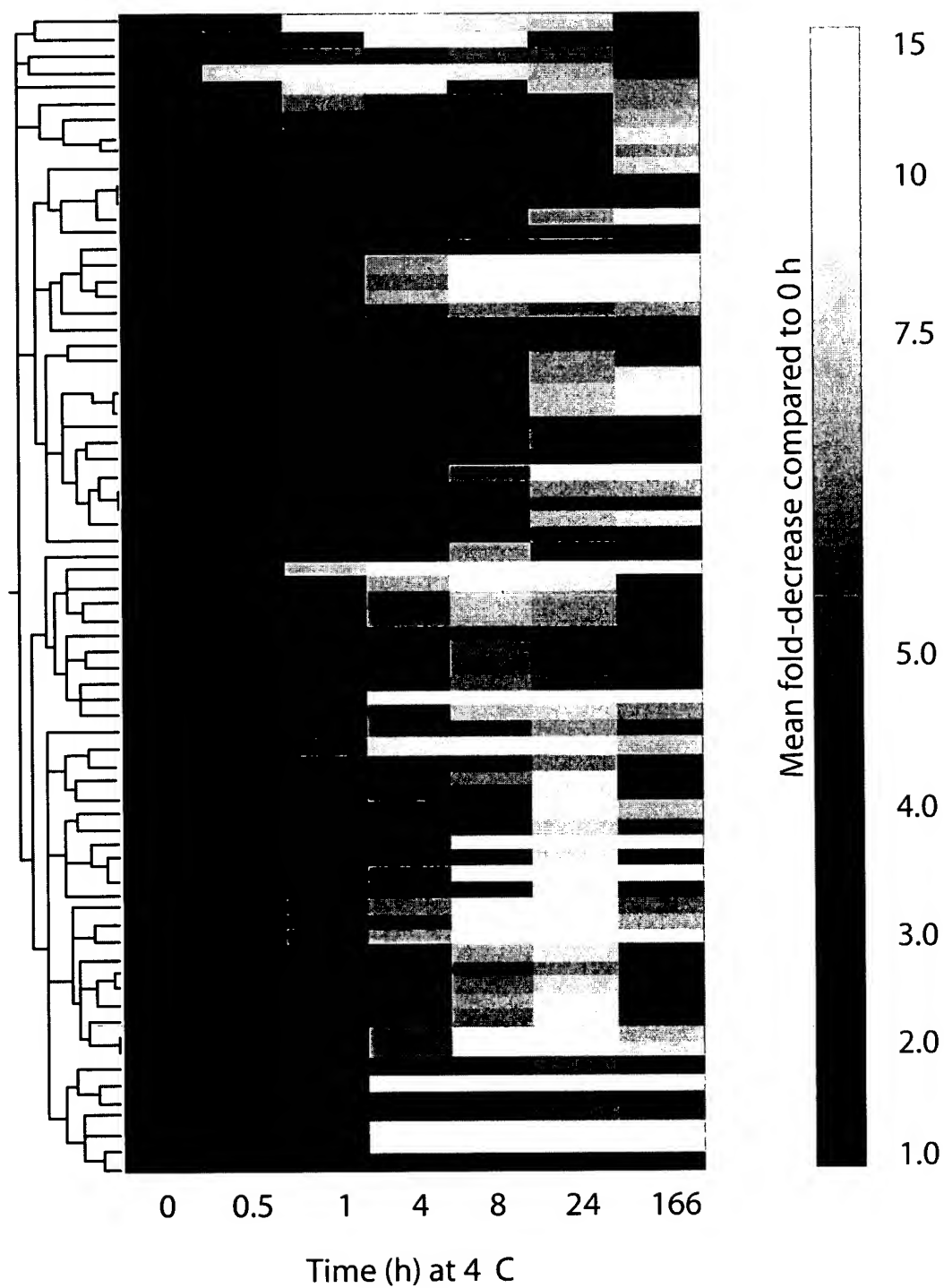
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FIG. 4B



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FIG. 5A



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FIG. 5B

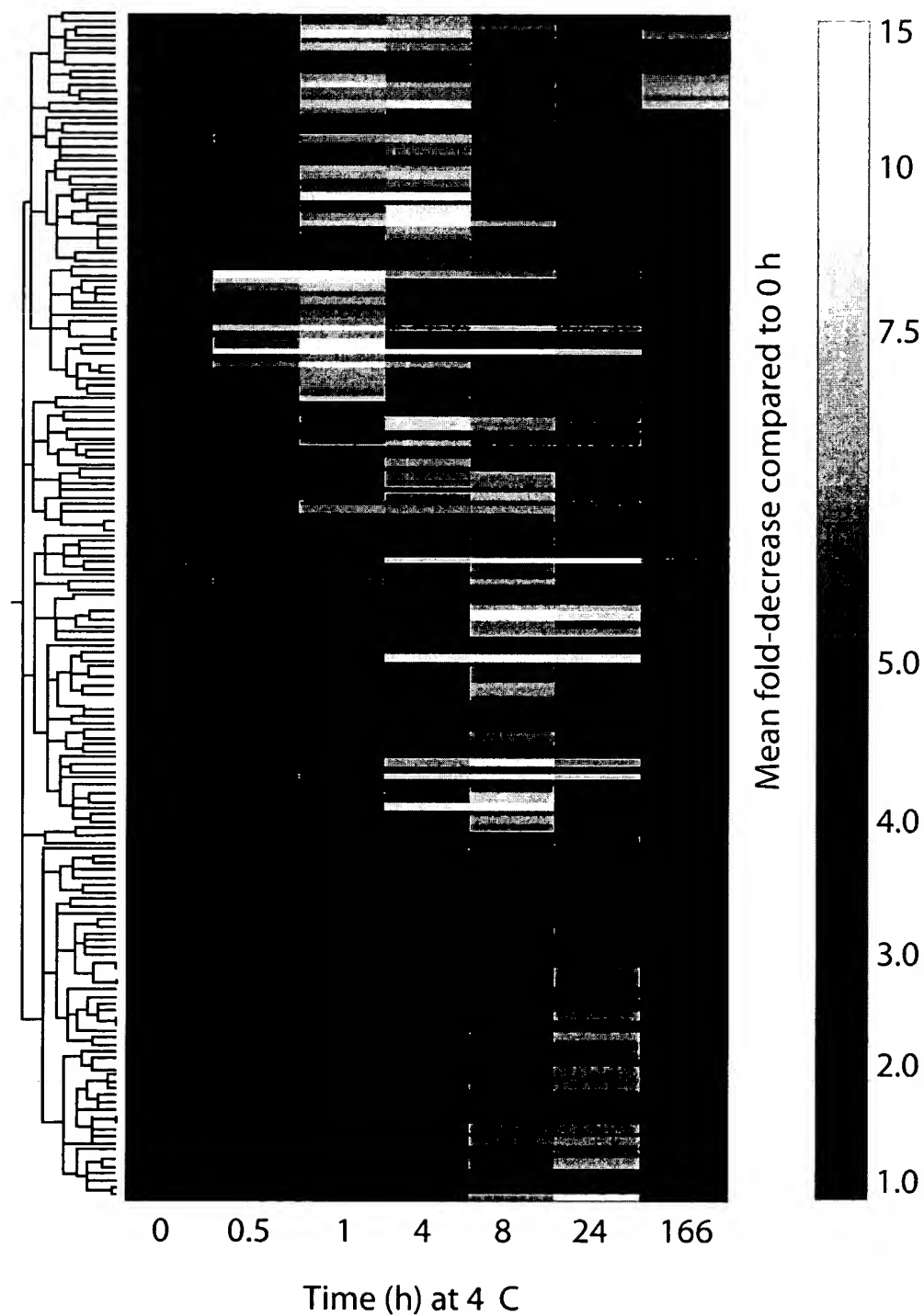
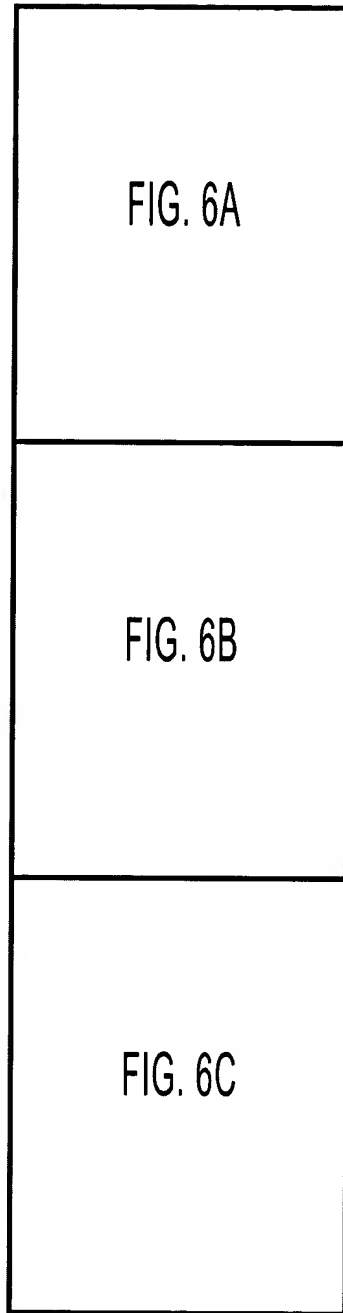
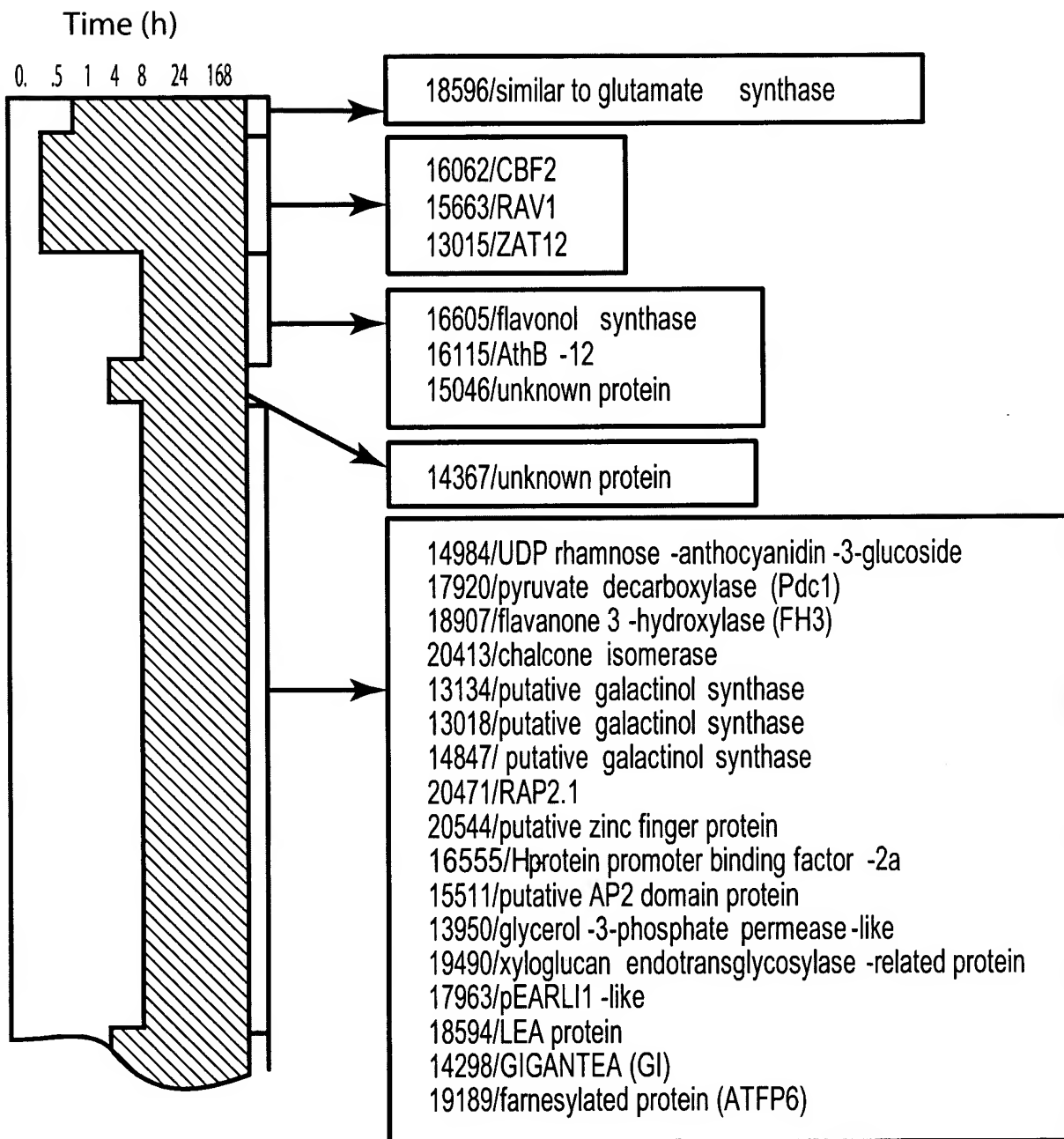


FIG. 6



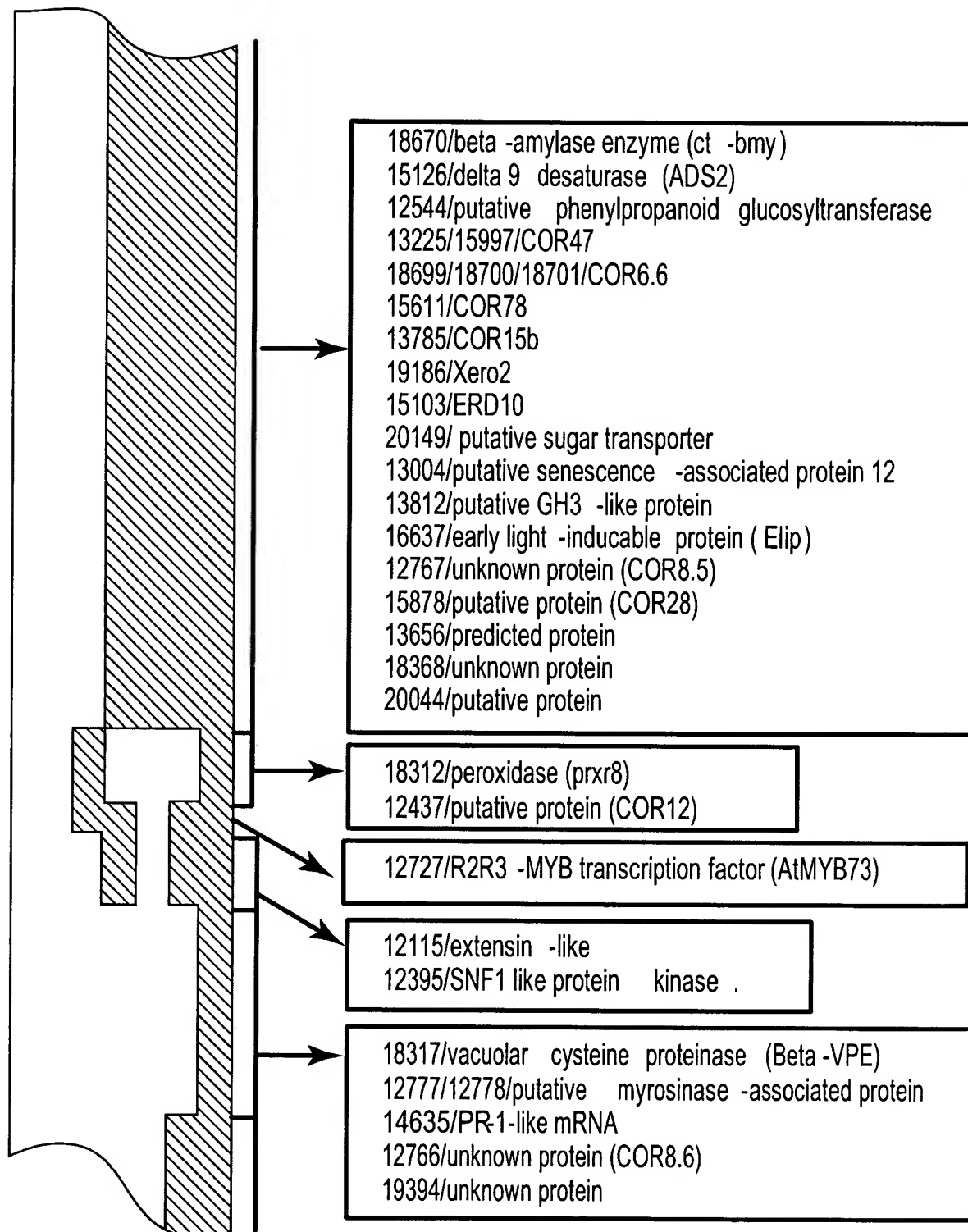
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FIG. 6A



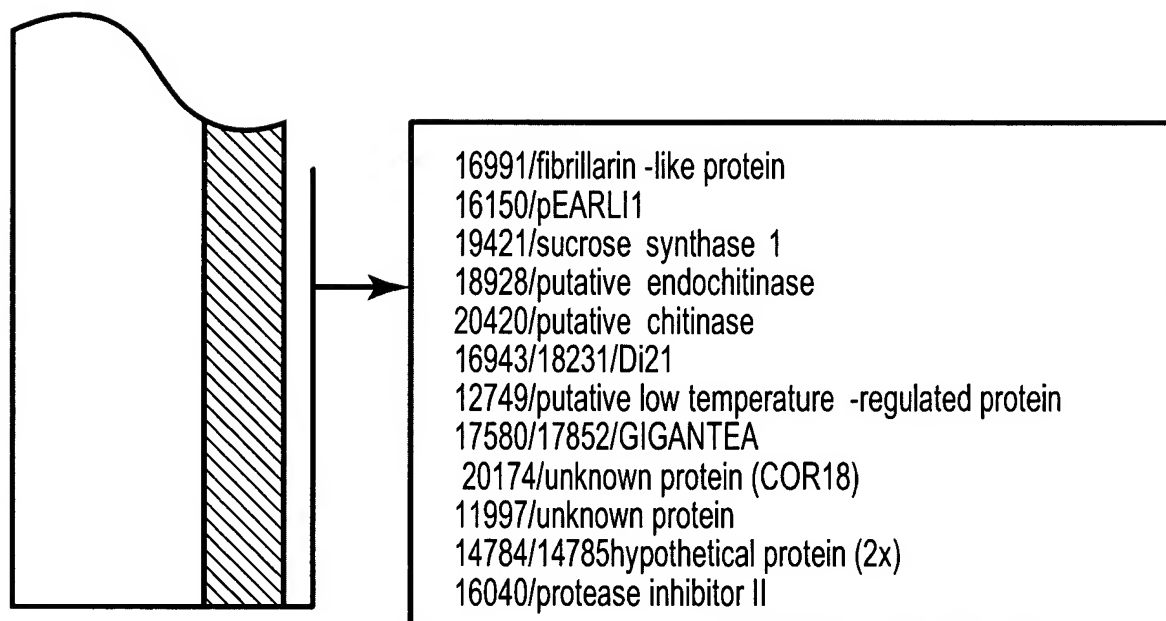
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FIG. 6B



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FIG. 6C



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FIG. 7A

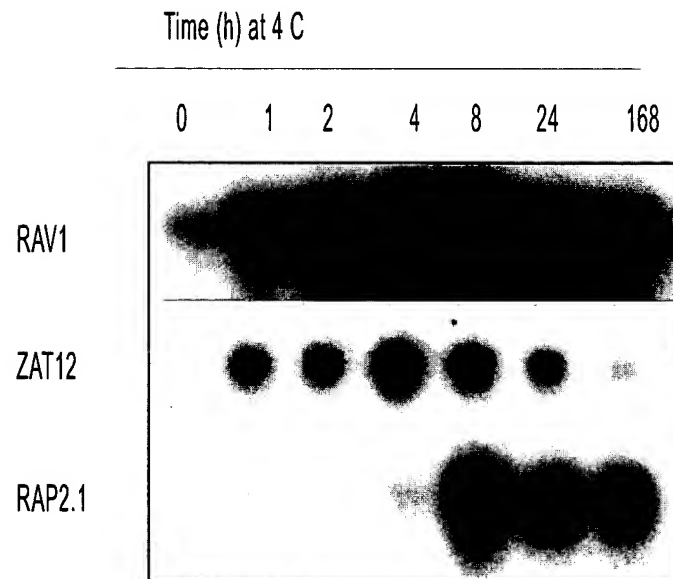
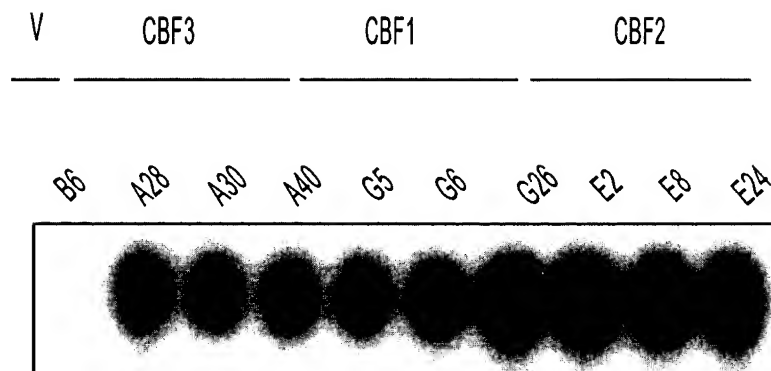


FIG. 7B



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FIG. 8

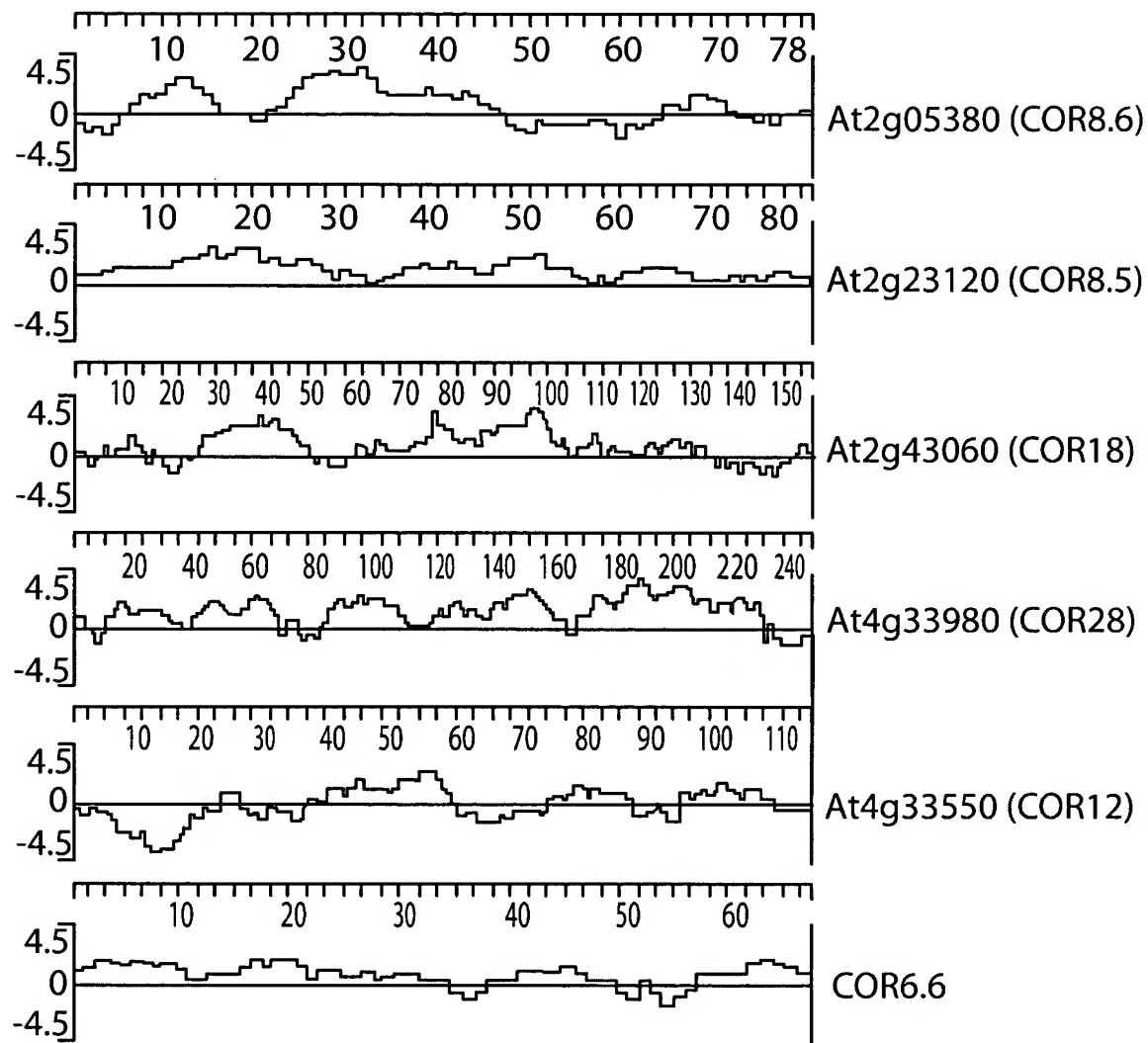
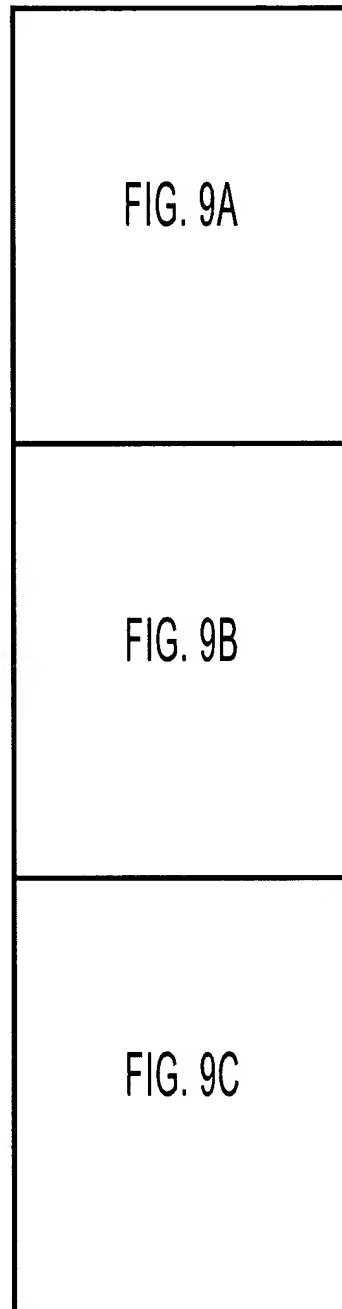


FIG. 9



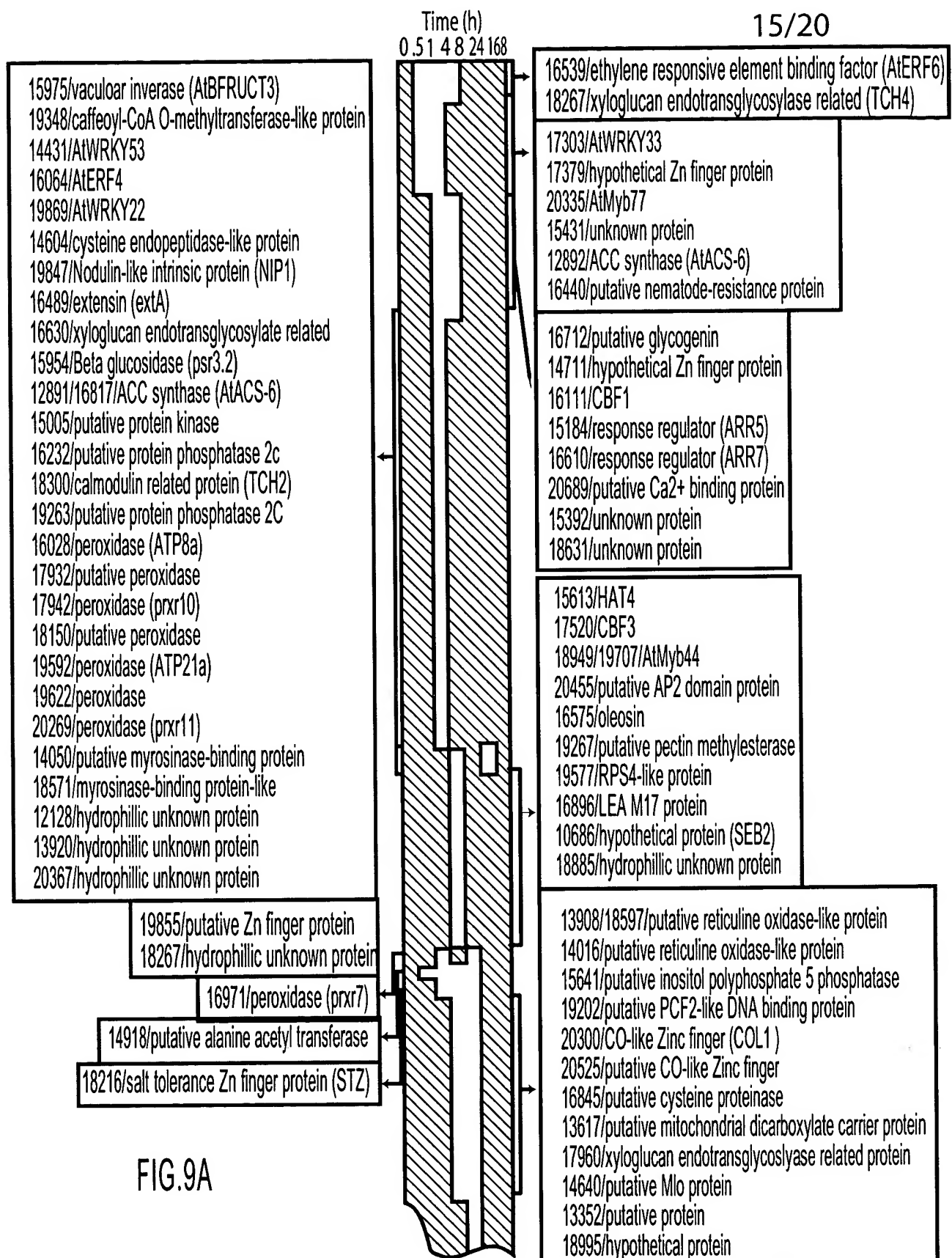


FIG.9A

FIG. 9B

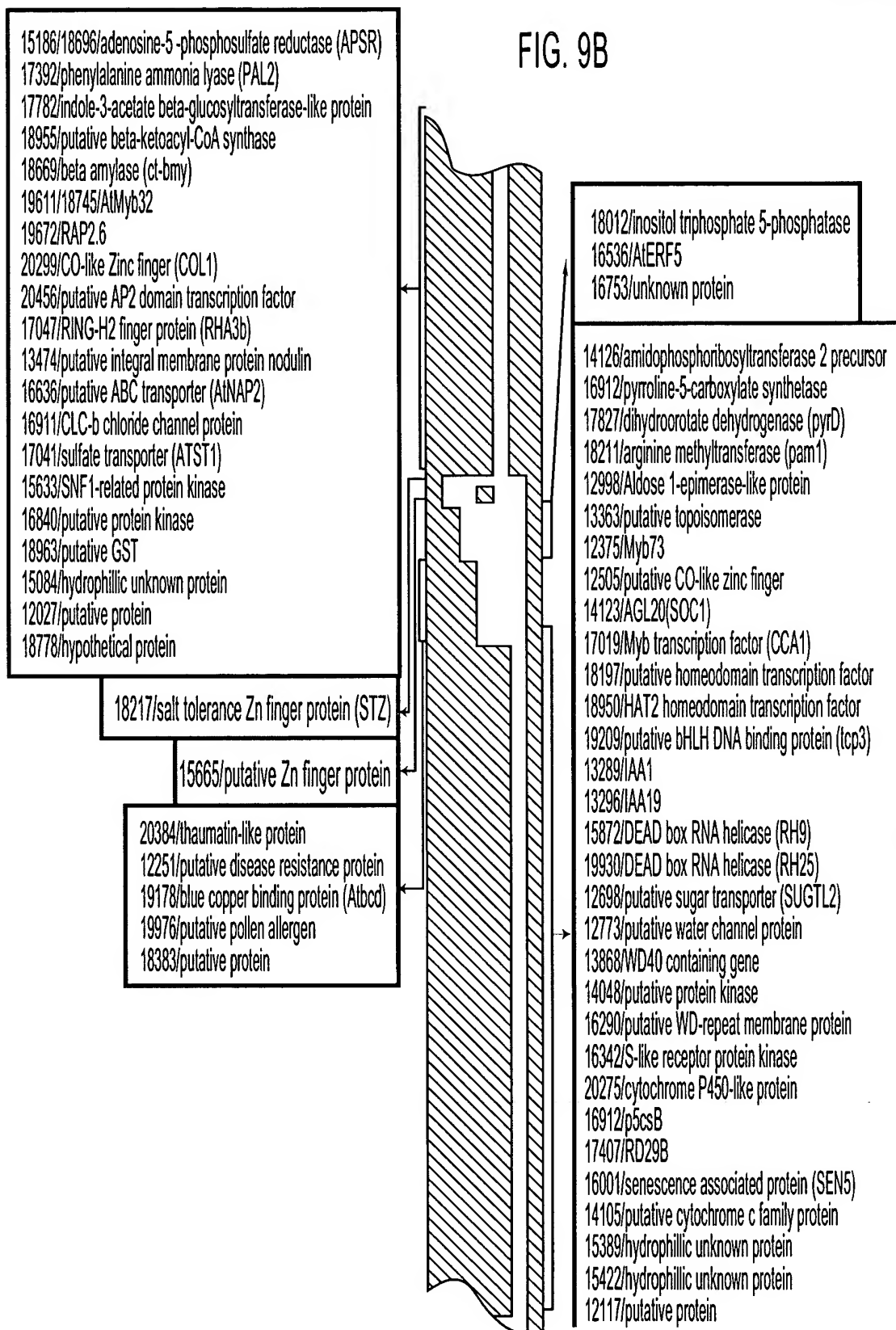


FIG. 9C

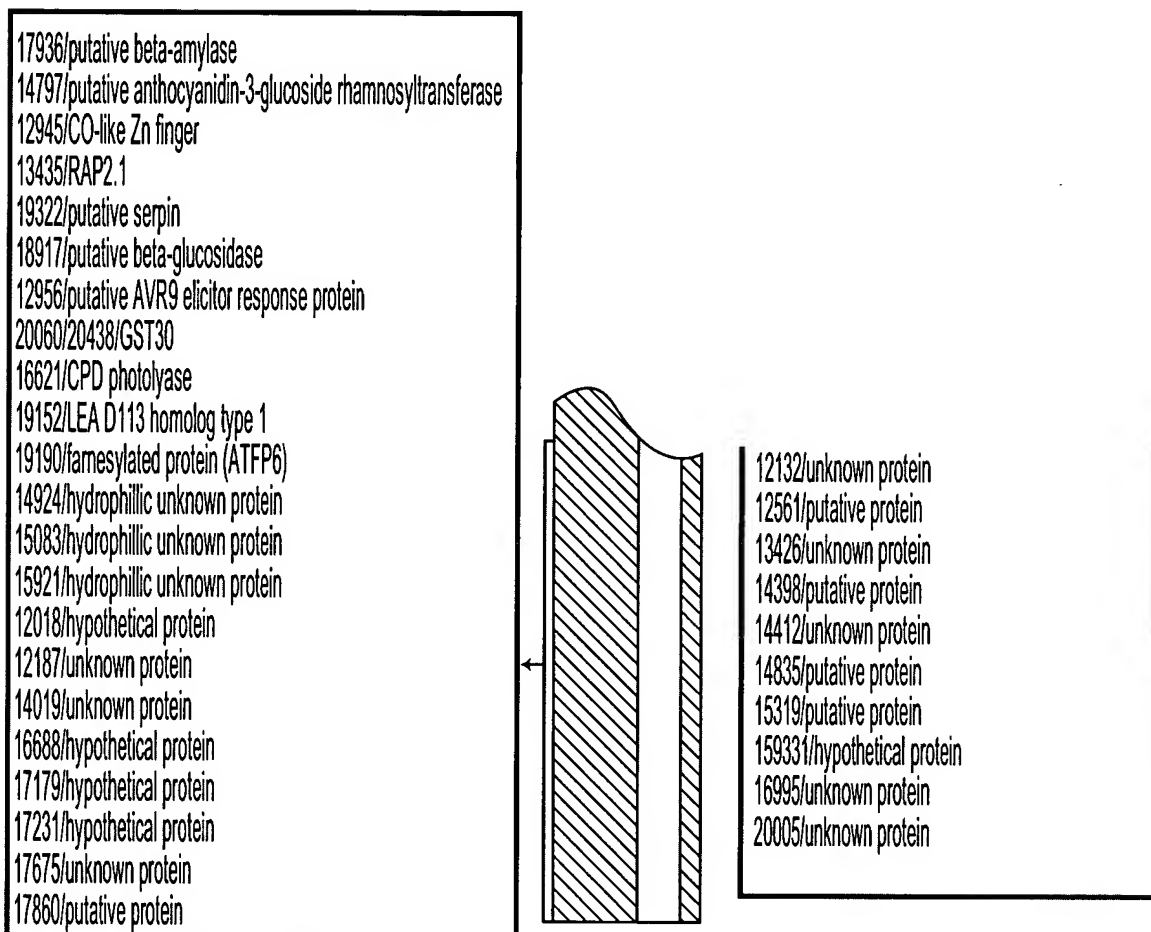


FIG. 10A

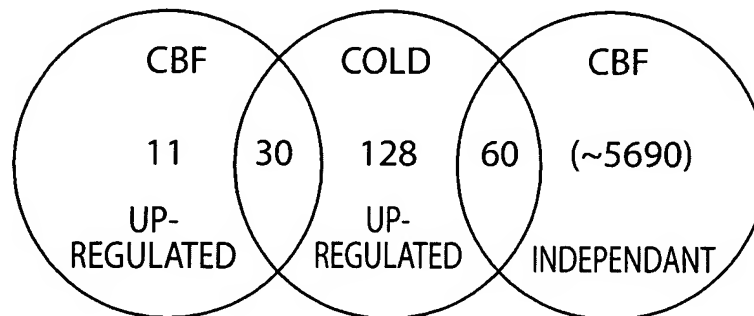


FIG. 10B

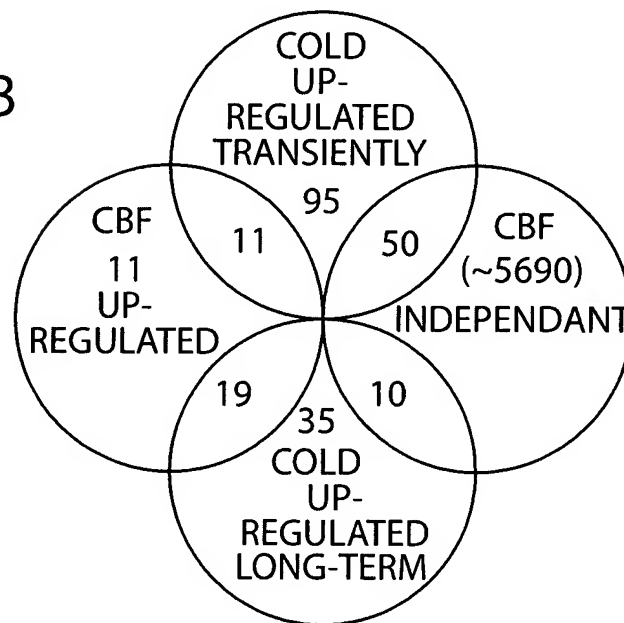


FIG. 10C

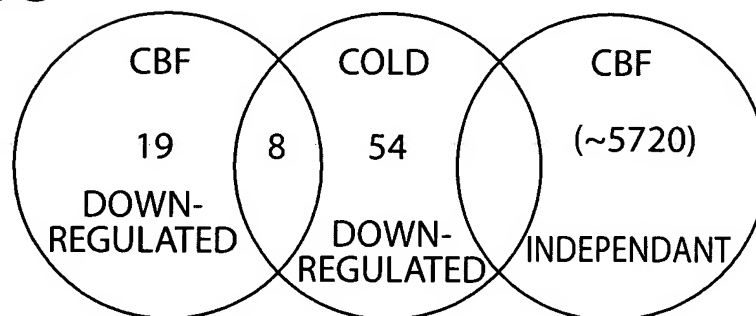


FIG. 11

GTATACATAT	ACACAACATA	ATTCAACAACA	CAACACAAAC	ACATTTCTGT	TTTCTCCATT	60
GTTTCAAAACC	ATAAAAAAAA	ACACAGATTA	AATGGAATCG	AGTAGCGTTG	ATGAGAGTAC	120
TACAAGTACA	GGTTCCATCT	GTGAAACCCC	GGCGATAACT	CCGGCGAAAA	AGTCGTCGGT	180
AGGTAACTTA	TACAGGATGG	GAAGCGGATC	AAGCGTTGTG	TTAGATTTCAG	AGAACGGCGT	240
AGAAGCTGAA	TCTAGGAAGC	TTCCGTCGTC	AAAATACAAA	GGTGTGGTGC	CACAACCCAAA	300
CGGAAGATGG	GGAGCTCAGA	TTTACGAGAA	ACACCAGCGC	GTGTGGCTCG	GGACATTCAA	360
CGAAGAAGAC	GAAGCCGCTC	GTGCCCTACGA	CGTCGCGGTT	CACAGGTTCC	GTCGCCGTGA	420
CGCCGTCACA	AATTTCAAAG	ACGTGAAGAT	GGACGAAGAC	GAGGTCGATT	TCTTGAATTC	480
TCATTTCGAAA	TCTGAGATCG	TTGATATGTT	GAGGAAACAT	ACTTATAACG	AAGAGTTAGA	540
GCAGAGTAAA	CGGCGTCGTA	ATGGTAACGG	AAACATGACT	AGGACGTTGT	TAACGTCGGG	600
GTTGAGTAAT	GATGGTGTTT	CTACGACGGG	GTTTAGATCG	GCGGAGGCAC	TGTTTGAGAA	660
AGCGGTAACG	CCAAGCGACG	TTGGGAAGCT	AAACCGTTTG	GTTATACCGA	AACATCACGC	720
AGAGAAACAT	TTTCCGTTAC	CGTCAAGTAA	CGTTTCCGTG	AAAGGAGTGT	TGTTGAACTT	780
TGAGGACGTT	AACGGGAAAG	TGTGGAGGTT	CCGTTACTCG	TATTGGAACA	GTAGTCAGAG	840
TTATGTTTTG	ACTAAAGGTT	GGAGCAGGTT	CGTTAAGGAG	AAGAATCTAC	GTGCTGGTGA	900
CGTGGTTAGT	TTCAGTAGAT	CTAACGGTCA	GGATCAACAG	TTGTACATTG	GGTGGAAAGTC	960
GAGATCCGGG	TCAGATTTAG	ATGCGGGTCG	GGTTTGGAGA	TTGTTCCGGAG	TTAACATTTC	1020
ACCGGAGAGT	TCAAGAAACG	ACGTCGTAGG	AAACAAAAGA	GTGAACGATA	CTGAGATGTT	1080
ATCGTTGGTG	TGTAGCAAGA	AGCAACGCAT	CTTTCACGCC	TCGTAACAAC	TCTTCTTCTT	1140
TTTTTTTTCT	TTTGTGTTT	TAAATAATTT	TAAAAACTCC	ATTTTCGTTT	TCTTTATTG	1200
CATCGGTTTC	TTTCTTCTTG	TTTACCAAAG	GTTTCATGAGT	TGTTTTTGT	GTATTGATGA	1260
ACTGTAAATT	TTATTTATAG	GATAAATTT	AAAAAGGGT	ACTTAGAT		1308

FIG.12

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ATCATCACAA CTACTATCAC ACCAAACTCA AAAAACACAA ACCACAAGAG GATCATTTCA
TTTTTTATTG TTTTCGTTTTA ATCATCATCA TCAGAAGAAA AATGGTTGCG ATATCGGAGA
TCAAGTCGAC GGTGGATGTC ACGCGGCGA ATTGTTTGAT GCTTTTATCT AGAGTTGGAC
AAGAAAACGT TGACGGTGGC GATCAAAAAC GCGTTTTCAC ATGTAAAACG TGTTTGAAGC
AGTTTCATTG GTTCCAAGCC TTAGGAGGTC ACCGTGCGAG TCACAAGAAG CCTAACAAACG
ACGCTTTGTC GTCGTGGATTG ATGAAGAAGG TGAAAACGTC GTCGCATCCT TGTCCCCATAT
GTGGAGTGGA GTTCCGATG GGACAAGCTT TGGAGAGACA CATGAGGAGA CACAGGAACG
AGAGTGGGGC TGCTGGTGGC GCGTTGGTTA CACGCGCTTT GTTGCCGGAG CCCACGGTGA
CTACGTTGAA GAAATCTAGC AGTGGGAAGA GAGTGGCTTG TTTGGATCTG AGTCTAGGGA
TGGTGGACAA TTTGAATCTC AAGTTGGAGC TTGGAAGAAC AGTTTATTGA TTTTATTTAT
TTTCCCTTAA TTTTCTGAAT ATATTGTGTT CTCTCATTCT TTGAATTTTT CTTAATATTC
TAGATTATAC ATACATCCGC AGATTTAGGA AACTTTCATA GAGTGTAATC TTTTCTTTCT
GTAAAAAATAT ATTTTACTG TAGCATTGGA GATTGTGTTAT GAGATTATCT TACTTAGCAT
TTAGTGAATA ATCTATTAGC CTATTTTGCC GACGTG
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